

(*) CONTINUOUS
VERTICAL ZEE
SHAPED SUBGIRT
(SHIM AS REQUIRED)

(*) SUBGIRTS SHALL BE

- 1.) 16 GA. MINIMUM.
- 2.) 3/4" [19] MINIMUM DEPTH.
- 3.) 1/4" [6] DEEPER THAN INSULATION THICKNESS.
- 4.) SPACED AT 24" [610] OR 48" O.C. [1219] BASED ON DESIGN LOADS AND INSULATION SIZE.

FACTORY APPLIED
NON-CURING BUTYL

IW SERIES PANEL

DRAINED &
VENTED CAVITY

MASONRY FASTENER

MASONRY (NBC)

INSULATION SUITABLE
FOR MOISTURE
EXPOSURE (NBC)

AIR BARRIER & WATER
RESISTANT COATING
OR MEMBRANE (NBC)

PANELS WITH INSULATION OVER MASONRY WALL

VAPOR RETARDER LOCATION

THE LOCATION OF THE VAPOR (DIFFUSION) RETARDER IS NOT IDENTIFIED IN THIS DETAIL BECAUSE IT IS A REQUIREMENT THAT VARIES BY CODE JURISDICTION, CLIMATE AND INTERIOR CONDITIONS. THEREFORE THE BUILDING DESIGNER MUST MAKE THIS DETERMINATION.

(NBC) = NOT BY CENTRIA

IW SERIES PANEL

VERTICAL SUPPORTS
(NBC)

FINISH IS REQUIRED ON BOTH
SIDES OF THE PANEL SINCE
BOTH SIDES ARE EXPOSED TO
THE WEATHER

PANELS USED AS A SCREEN WALL

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IW SERIES PANELS
HORIZONTAL APPLICATION

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